

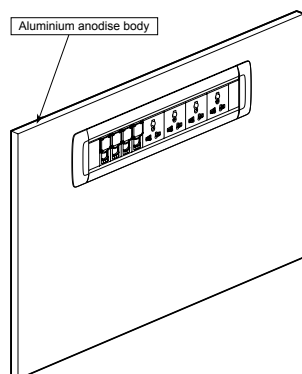
flush mounting power & data module

■ APPLICATION

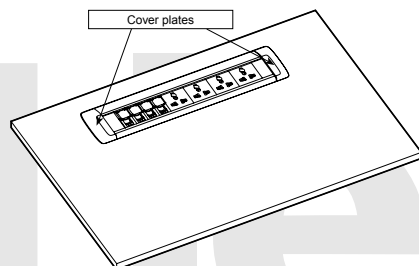
Flush mounting power & data modules can be installed in dry supports such as :

- partition walls (fixed or mobile) in offices
- in office furniture (horizontally or vertically)

1. Vertically : partition between two desks ; plasterboard...

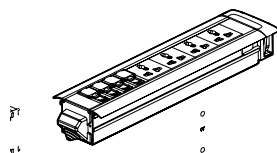


2. Horizontally : desk top ; meeting room table...



Module to be connected:

Delivered without cord to be connected to screw terminal block.



To be connected with cords :

HO5 VVF 3G 1.5 mm² or 3G 2.5 mm²

HO7 RNF 3G 1.5 mm² or 3G 2.5 mm²

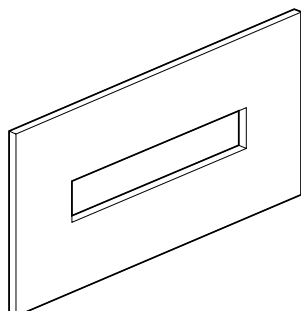
Note: Connection (for power and data) can be done in both sides according to the constraint of the installation site.

■ INSTALLATION

Cat.Nos 0535 60/61/62/63/64/65

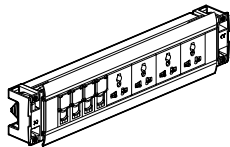
With screws/clamps : Fixes itself on the wall (in the plasterboard) integration in dry wall horizontally or vertically

1 – Cut the wall to fix the module

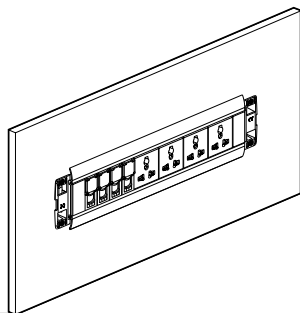


■ INSTALLATION (continued)

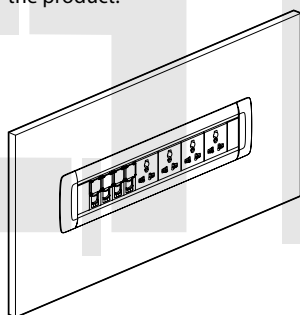
The flush mounting power & data modules are provided with fixation end caps making it possible to embed the product directly in the wall and to ensure the bending radius of the cable



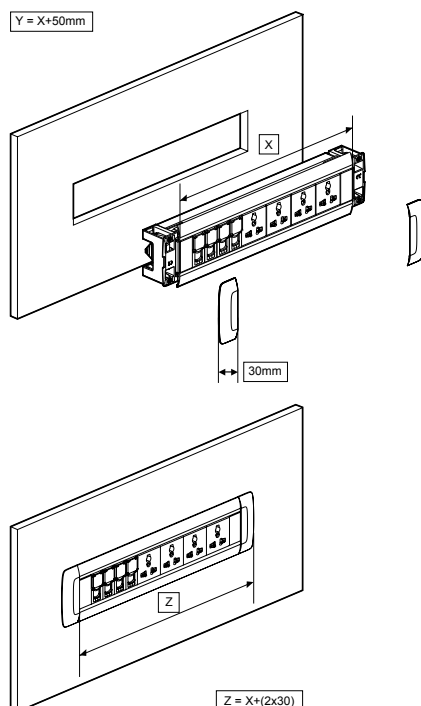
Embed the complete block in the wall and screw until the module gets fixed.



Lastly, to ensure a perfect finishing, clip the cover plate on each end of the product.



To install the product :



Dimensions:

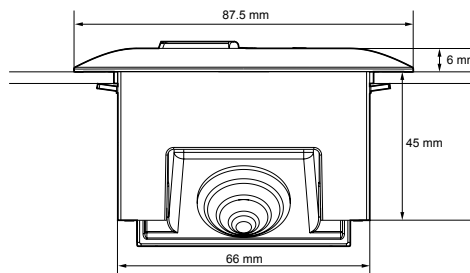
	For 8 modules	For 12 modules	Special product
Body (mm)	225	315	X
Y = spacing on hollow wall (mm)	275	365	$Y = X + 50\text{ mm}$
Z = total dimension (mm)	285	375	$Z = X + (2 \times 30)$

Note:

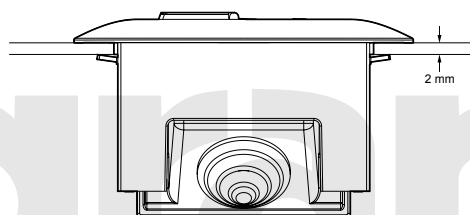
8 modules for Cat.Nos 0535 60/61/62

12 modules for Cat.Nos 0535 63/64/65

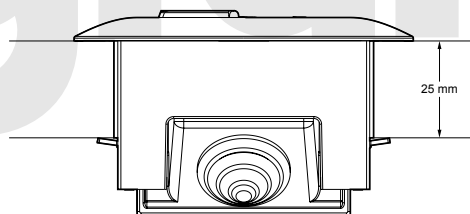
Dimensions + thickness mini/max:



Minimum thickness to install in the wall :



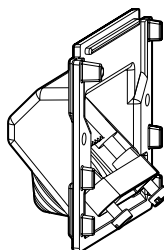
Maximum thickness to install in the wall :



■ TECHNICAL CHARACTERISTICS

Electrical protection :

Earthing of the body : Earthing is necessary only if the module have more than one circuit. Multi-outlets to be wired are equipped with tightener (centres of fixing = 28 mm).



End cap with cable clamp integrated for an optimal safety

■ MATERIAL CHARACTERISTICS

Product (body) :
in aluminium (Anodized or White lacquer or Black lacquer)
End caps in ABS grey RAL 7035
Cover plate in ABS white RAL 9003 or Black RAL 9017 or Painted Aluminic